

US 6880982 B2	Electrical distribution	1385/88	385/101; 385/134; 439/535
US 6746161 B2	Electrical distribution	1385/88	385/101; 385/134; 439/535
US 6031454 A	Worker-specific exposure	340/539.2	250/388; 250/484.5; 340/521; 340/521.5
US 5694335 A	Secure personal application	726/16	340/3.1; 340/5.65; 358/1.13; 709/1.13
US 5146493 A	Communication system	379/357.0	358/400; 358/442; 379/413

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US 6854059 B2	Method and apparatus	713/171	380/277; 380/283; 380/284; 713/
US 6934170 B2	AC adaptor integral-ty	363/146	361/683
US 6932437 B1	Integrated train electri	303/7	303/15; 303/20; 303/3
US 6813505 B2	Efficient and flexible c	455/464	
US 6792396 B2	Interface device and n	702/188	340/539.22; 340/870.06; 375/220
US 6693532 B2	Alarm system having i	340/506	340/3.1; 340/3.2; 340/3.52; 340/5
US 6687487 B1	Repeater for transmis:	455/11.1	340/291; 340/425.2; 340/825.72;
US 6683526 B2	Pager-based commun	340/3.43	340/3.1; 340/3.53; 340/3.54; 340/
US 6648422 B2	Integrated train electri	303/7	303/15; 303/20; 303/3
US 6640141 B2	Automation system ar	700/19	340/286.01; 340/286.11; 700/18;
US 6426697 B1	Alarm system having i	340/506	340/3.1; 340/3.2; 340/3.52; 340/5
US 6408008 B1	Circuit for attenuation	370/458	370/489
US 6346890 B1	Pager-based commun	340/825.52	340/3.5; 340/7.2; 340/825.27
US 6334654 B1	Integrated train electri	303/7	303/15; 303/20; 303/3
US 6230214 B1	Portable electronic de	710/1	398/9; 455/418; 455/557; 713/310
US 6112127 A	Method and system of	700/86	340/286.01; 340/286.11; 345/158
US 6018219 A	Home and small busir	315/194	315/224; 315/291; 331/108B; 331
US 5959413 A	Home and small busir	315/306	315/169.3; 323/282
US 5905442 A	Method and apparatus	340/3.7	307/31; 307/40; 340/3.1; 340/310
US 5877957 A	Method and system of	700/86	340/286.01; 340/286.11; 340/286
US 5848054 A	Repeater for transmis:	370/226	340/3.7; 370/279; 370/293; 370/3
US 5838226 A	Communication protor	340/310.1	340/10.31; 340/3.21; 340/3.51; 34
US 5825777 A	Home and small busir	370/458	370/489
US 5548592 A	Home and small busir	370/271	370/286; 379/406.01
US 5513324 A	Method and apparatus	709/237	709/245
US 5268666 A	Appliance control syst	340/310.1	340/310.12; 340/310.18; 455/402
US 4857716 A	Patient identification	235/375	128/903; 128/904; 235/462.15; 23
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US 4677501 A	Method and apparatus	360/72.2	360/137; 360/72.1; 360/72.3; 369
US 4654924 A	Microcomputer contro	15/319	15/339; 15/377; 15/410; D32/34
US 4622681 A	Apparatus for transmi	375/275	250/551; 398/115
US 4234926 A	System & method for	702/188	700/2; 700/80

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